

AJ Cmt

1. Field of the Invention

ABY

On page 1, at line 6, please insert the following section heading:

KM

2. Brief Description of the Prior Art

On page 1, at line 22, please insert the following section heading:

SUMMARY OF THE INVENTION

On page 2, please delete the paragraph starting at line 19 and insert the following replacement paragraph:

A4

In a particular preferred embodiment the displaceable camera is rotatable around two rotation axes substantially perpendicular to each other. The mirror can herein be disposed in stationary position. A selection can thus be made by directing the camera at the desired part of the reflected image of the object. The required angular displacement of the camera can be determined partly subject to the distance of the camera from the mirror. By means of this simple construction a part of the image of the object can be viewed without loss of image quality.

AS

On page 2, please delete the paragraph starting at line 27 and insert the following replacement paragraph:

In another preferred embodiment the mirror is rotatable around a single rotation axis for the purpose of reflecting a chosen part of the image of the object to a viewing area. In preference the camera is herein moreover displaceable in the viewing area substantially parallel to the rotation axis of the rotatable mirror. A desired part of the image of the object can also be selected with this preferred embodiment of the device according to the invention. The control of the camera is herein simpler than the control of the above described camera with two rotation axes since it has only one degree of freedom. In addition to simpler control of the camera, the mirror must however also be controlled in this preferred variant.

On page 5, please delete the paragraph starting at line 8 and insert the following replacement paragraph:

M
In a preferred application of the method according to the invention the part of the reflected image to be viewed is selected by rotating the camera around two rotation axes substantially perpendicular to each other. A desired part of the image of an object reflected by means of a for instance stationary mirror can thus be selected by limited angular displacement of the camera through two degrees of freedom. Selection takes place solely by directing the camera.

On page 5, please delete the paragraph starting at line 15 and insert the following replacement paragraph:

M
In another preferred application of the method according to the invention for reflecting an image of an object as according to step B), the mirror is rotated around a single rotation axis such that a selected part of the image of the object is reflected by the mirror to a viewing area. The part to be viewed from the reflected image is preferably selected by displacing the camera substantially parallel to the rotation axis of the mirror in the viewing area. The desired part of the image is thus selected by rotating the mirror and displacing the camera. Although two elements have to be directed here, both have only to be displaced/rotated along one degree of freedom. The image of the object to be reflected to the viewing area can herein also be reflected by at least one stationary mirror as well as by the rotatable mirror. For the other advantages of this method reference is made to the advantages described above with reference to the device according to the invention.

On page 5, please delete the paragraph starting at line 28.

AS

On page 5, before the paragraph beginning at line 30, please insert the following section heading:

BRIEF DESCRIPTION OF THE DRAWINGS

On page 5, please delete the paragraph starting at line 30 and insert the following replacement paragraph:

A9

Figure 1a is a schematic side view of a device according to the invention;

On page 6, please delete the paragraph starting at line 1 and insert the following replacement paragraph:

A10

Figure 1b is a side view rotated through 90° relative to Figure 1a of the schematically shown device corresponding with that of Figure 1a;

On page 6, please delete the paragraph starting at line 3 and insert the following replacement paragraph:

A11

Figure 2a is a side view of a rotatable mirror and translatable camera such as form part of the device according to the invention; and

On page 6, please delete the paragraph starting at line 5 and insert the following replacement paragraph:

A12

Figure 2b is a side view rotated through 90° of the camera and mirror as shown in Figure 2a.

On page 6, at line 7, please insert the following section heading:

DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENTS

On page 6, please delete the paragraph starting at line 8 and insert the following replacement paragraph:

A13

Figure 1a shows a device 1 with an object holder 2 from which light is cast as according to arrow P1. The light emitted by object holder 2 is radiated to a stationary mirror 3 by an object (not shown in this figure) placed on object holder 2. Stationary mirror 3 reflects the

NB

light to a rotatable mirror 4 which can swivel around a rotation axis 5 which coincides with the mirror surface of mirror 3. From rotatable mirror 4 a part of the light image reflects to a camera 6 which is displaceable along a guide 7 in a viewing area in a direction perpendicular to the drawing. Object holder 2, mirrors 3, 4 and camera 6 are placed in a housing 8 which prevents light emitted by object holder 2 disturbing/impeding users of device

1. The housing 8 shown schematically in this figure also forms the frame on which rotation axis 5 engages via a support 9 and to which stationary mirror 3 is connected via a support 10.

On page 6, please delete the paragraph starting at line 26 and insert the

following replacement paragraph:

A14

Figure 2a shows a more detailed side view of device 1 in which rotatable mirror 4 is suspended for rotation around pins 11 in a frame 12. Also fixed to frame 12 is an electric motor 13 which engages on rotatable mirror 4 via ball hinges 14 and a drive rod 15. It is thus possible by operating servomotor 13 to vary the angular position of rotatable mirror 4. Figure 2b shows clearly that rotatable mirror 4 is likewise integrated with frame 12 via a support 16.

IN THE CLAIMS:

Please cancel original claims 1-21 and rewrite them as new claims 22-42 as follows:

22. A device for selecting and recording an image which forms a part of an

A15

irradiated or emissive object, comprising:

an object holder for positioning the object,

a mirror for reflecting an image of the object, and

a displaceable camera for selecting a part of the image from the reflected image of the object.